

39. (New) A liquid crystal display as claimed in claim 17 wherein the comb shaped electrode is made of aluminum.

REMARKS

Entry of the foregoing amendment is respectfully requested. This amendment is intended to eliminate the multiple dependency of the claims.

Respectfully submitted,

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Attachment to Preliminary Amendment dated October 1, 2001

Marked-up Claims 14, 16, 17, 19 and 20

14. (Amended) A liquid crystal [displays] ~~display~~ as claimed in [any of claims 1 to 5] claim 1 further comprising

- a) a transparent conductive electrode on one side of the liquid crystal cell; and
- b) a transparent conductive electrode structure on the other side of the liquid crystal cell consisting of a conductive ground plane, an insulation layer on top of such ground plane, and a top conductive electrode patterned into a comb shaped structure.

16. (Amended) A liquid crystal display as claimed in [any of claims 6 to 13] claim 6 further comprising

- a) a transparent conductive electrode on one side of the liquid crystal cell; and
- b) a reflective conductive electrode on the other side of the liquid crystal cell consisting of a reflective and conductive ground plane, an insulation layer on top of such ground plane, and a top conductive electrode patterned into a comb shaped structure.

17. (Amended) A liquid crystal display as claimed in [any of claims 6 to 13] claim 6 further comprising

- a) a transparent conductive electrode on one side of the liquid crystal cell;
- b) a reflective conductive electrode on the other side of the liquid crystal cell consisting of a reflective coating, a conductive ground plane, an insulation layer on top of such ground plane, and a top conductive electrode patterned into a comb shaped structure.

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Marked-up Claims 14, 16, 17, 19 and 20

19. (Amended) A liquid crystal display as claimed in [claims 16 and 17] claim 16 wherein the comb shaped electrode is made of aluminum.
20. (Amended) A liquid crystal display as claimed in [any of claims 14 to 17] claim 14 wherein the comb shaped electrode and the top transparent electrode are patterned to form a matrix structure with horizontal and vertical lines.

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